For EPA Use Only ID #	CUE 04-0003
SECTOR	

Worksheet 5. Application Summary

	•		•	•		se exemptior	ns beyond the 2005 phase	
1. Consortium I		efore, this worksheet cannot be claimed as CBI. Southern Forest Nursery Management Cooperative						
-			Forest tree nurseries in 12 southern states					
3. Crop:	-		Bare root conifer and hardwood forest tree seedling planting stock					
Pounds of Me	ethyl	<u> Daro root oormo</u>	zi dila ilalawood	101001 1100 00	odinig pi	ianting otoon	`	
4. Bromide Req	-	2005	5 542,408	lbs.				
Acres Treate			042,400					
5. Methyl Brom		2005	5 1621	Acres				
		uested for additi			est:			
•	-	nually. No techn	•	-		atives at pre	esent.	
оторошнота.				ioung rough				
2006	542,408	lbs.	Area Tre	eated 1	621	Acres		
2007	542,408	_ lbs.	Area Tre	eated 1	621	Acres		
Place an "X" in th	` ,	labeled "Not Tec cribe why the pote	•			ically Feasib	ole" where appropriate. Use	
Place an "X" in th the "Reasons" co	olumn to desc	Not	ential alternative			ically Feasib	ole" where appropriate. Use	
Place an "X" in th	olumn to desc	cribe why the pote	ential alternative			ically Feasib		
Place an "X" in th the "Reasons" co	olumn to desc	Not Technically	Not Economically	is not feasible	Э.	Reasor		
Place an "X" in th the "Reasons" co	olumn to desc	Not Technically Feasible	Not Economically Feasible	Proven huma	e. an and ei	Reasor nvironmenta	ns	
Place an "X" in the the "Reasons" co	olumn to desc	Not Technically Feasible	Not Economically Feasible	Proven huma	an and ei	Reasor nvironmenta reness, loss	ns I risks, lack of consistently	
Place an "X" in the the "Reasons" co	olumn to desc	Not Technically Feasible	Not Economically Feasible	Proven huma	an and ei	Reasor nvironmenta reness, loss	ns I risks, lack of consistently of crop quantity and quality,	
Place an "X" in the the "Reasons" co	olumn to desc	Not Technically Feasible	Not Economically Feasible	Proven huma	e. an and er e effectiv gative im	Reasor nvironmenta reness, loss	ns I risks, lack of consistently of crop quantity and quality,	
Place an "X" in the the "Reasons" co	olumn to desc	Not Technically Feasible	Not Economically Feasible X	Proven huma demonstrable	e effective im	Reasor nvironmenta reness, loss npact on fore	I risks, lack of consistently of crop quantity and quality, st industry sustainability.	

EPA Form # 7620-18a Pre Plant